## CONTENTS VOLUME 232


E. Krotscheck and M. Saarela. Theory of $^3$He–$^4$He mixtures: energetics, structure, and stability — No. 1, p.1

K. Werner. Strings, Pomerons and the VENUS model of hadronic interactions at ultrarelativistic energies — Nos. 2–5, p. 87

M. Namiki and S. Pascazio. Quantum theory of measurement based on the many-Hilbert-space approach — No. 6, p. 301


## CONTENTS VOLUME 231


A.R. Liddle and D.H. Lyth. The cold dark matter density perturbation — 231, Nos. 1 & 2, p. 1

H. De Raedt and M. Frick. Stochastic diagonalization — 231, No. 3, p. 107

M.V. Zhukov, B.V. Danilin, D.V. Fedorov, J.M. Bang, I.J. Thompson and J.S. Vaagen. Bound state properties of Borromean halo nuclei: $^6$He and $^{11}$Li — 231, No. 4, p. 151

S.N. Mukherjee, R. Nag, S. Sanyal, T. Morii, J. Morishita and M. Tsuge. Quark potential approach to baryons and mesons — 231, No. 5, p. 201

J. Silk and R.F.G. Wyse. Galaxy formation and the Hubble sequence — 231, No. 6, p. 293